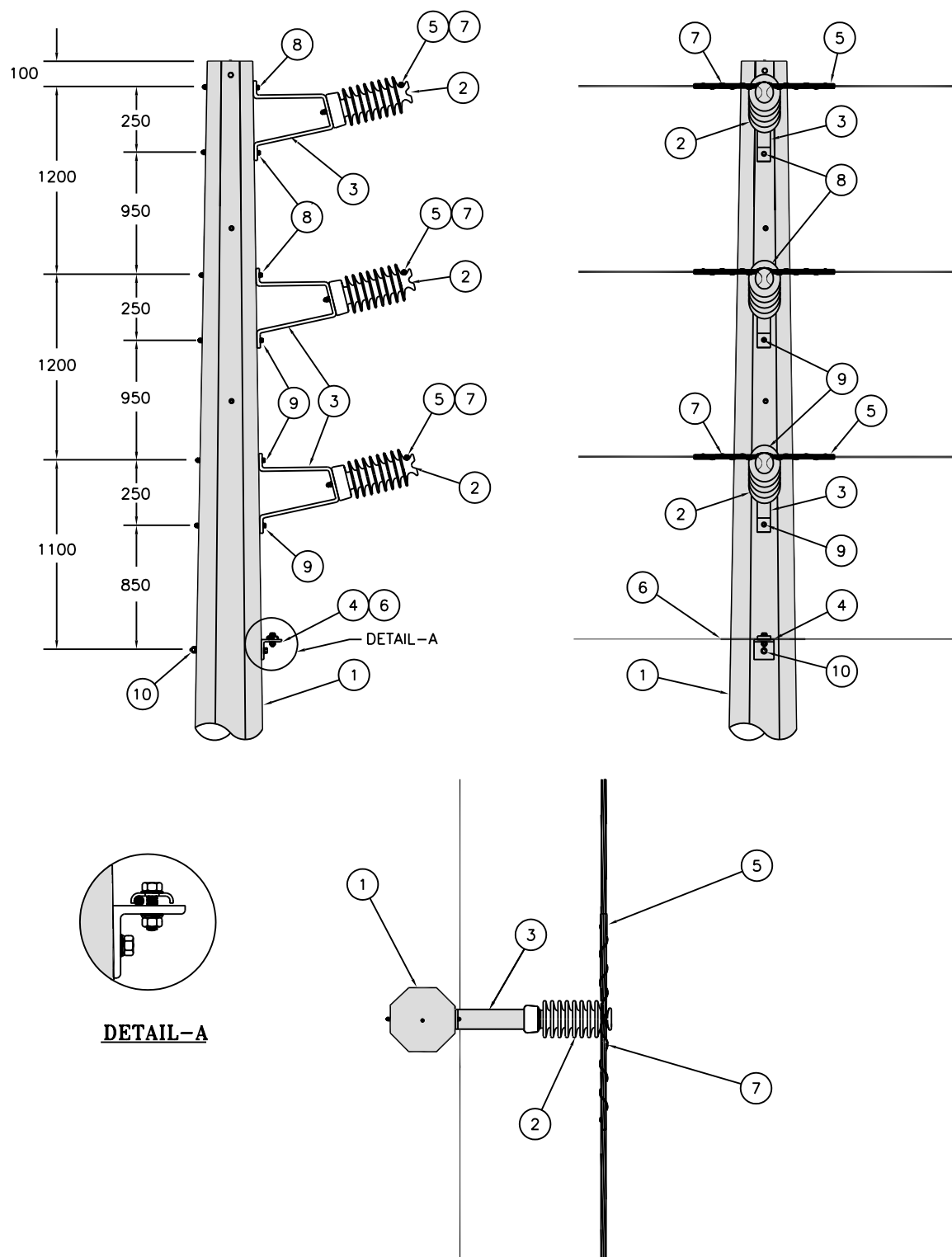




## SEC DISTRIBUTION CONSTRUCTION STANDARDS

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DRW.11-01 OC13S,13M, SINGLE CIRCUIT, VERTICAL CONFIGURATION  
INTERMEDIATE STRUCTURE, 0°-5°

ALL DIMENSIONS ARE IN MILLIMETER

DRW.11-01A OC13S, 13M, S.C. VERT. CONFIG. INTERMEDIATE STRUCTURE,  
0°-5°

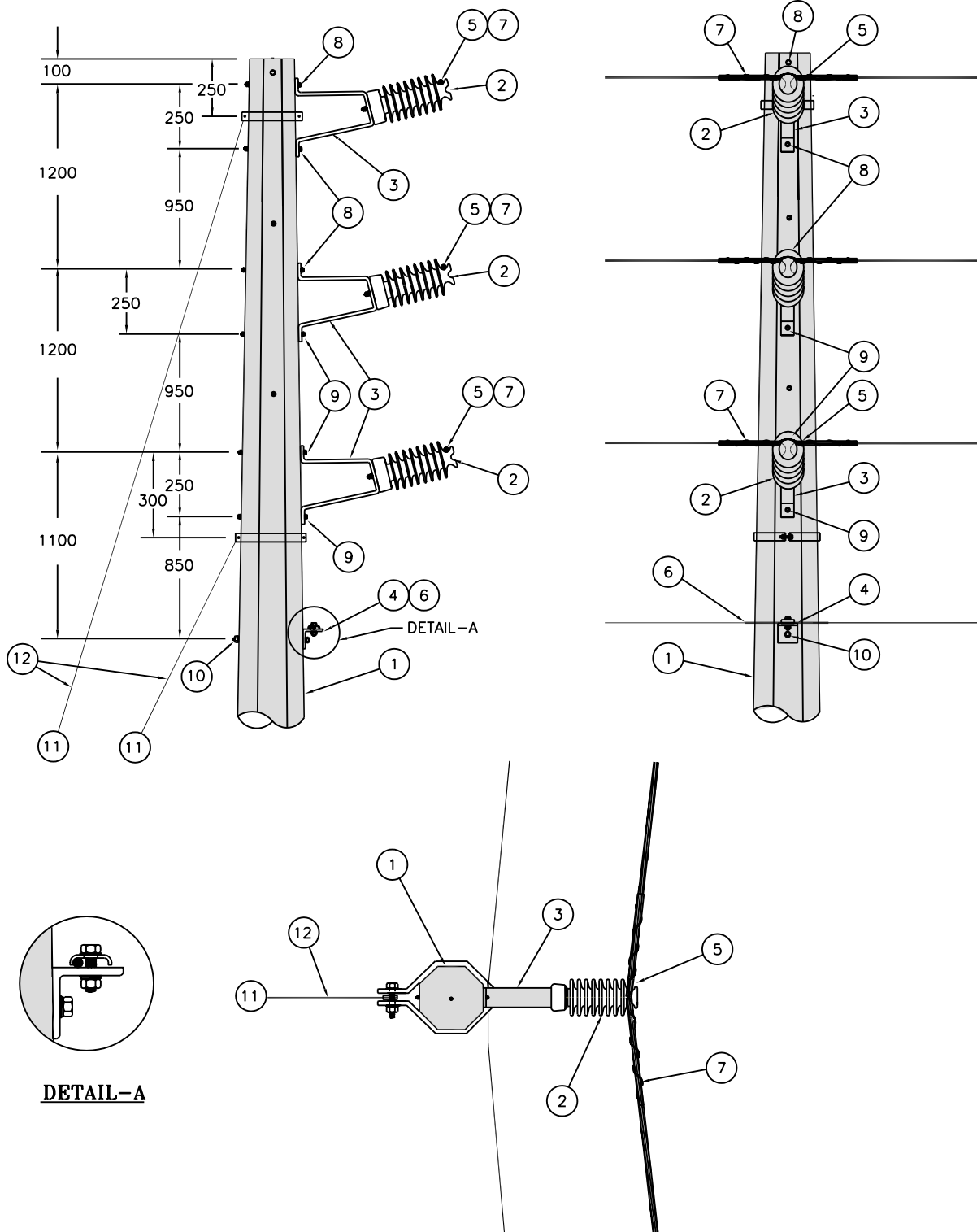
DRW.11-01B OC13S, 13M, S.C. VERT. CONFIG., INTERMEDIATE STRUCTURE,  
0°-5°



## SEC DISTRIBUTION CONSTRUCTION STANDARDS

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Dated: 07-03-2007G



DRW.11-02 OC13S, 13M, SINGLE CIRCUIT, VERTICAL CONFIGURATION  
LIGHT ANGLE STRUCTURE, 6°-15° WITH STAY

ALL DIMENSIONS ARE IN MILLIMETER

DRW.11-02A OC13S, 13M, S.C. VERT. CONFIG. LIGHT ANGLE STRUCTURE  
6°-15° WITH STAY

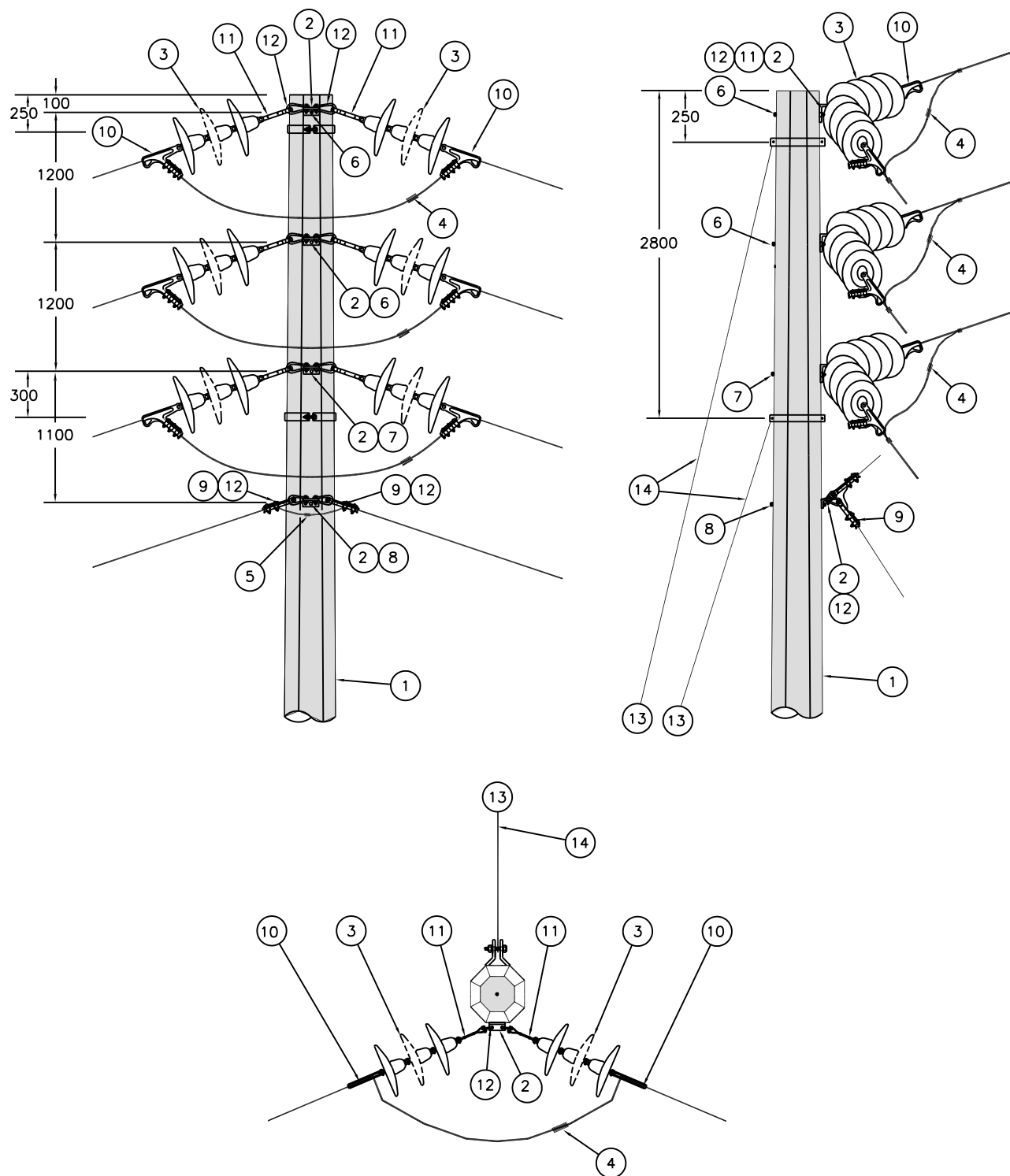
DRW.11-02B OC13S, 13M, S.C. VERT. CONFIG. LIGHT ANGLE STRUCTURE  
6°-15° WITH STAY



## SEC DISTRIBUTION CONSTRUCTION STANDARDS

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DRW.11-03 OC13S, 13M, SINGLE CIRCUIT, VERTICAL CONFIGURATION  
MEDIUM & HEAVY ANGLE STRUCTURE 16°-90° WITH STAYS

ALL DIMENSIONS ARE IN MILLIMETER

DRW.11-03A OC13S, 13M, S.C. VERT. CONFIG. MEDIUM & HEAVY ANGLE  
STRUCTURE WITH STAY 16°-90° FOR MERLIN MAIN & MERLIN TAP



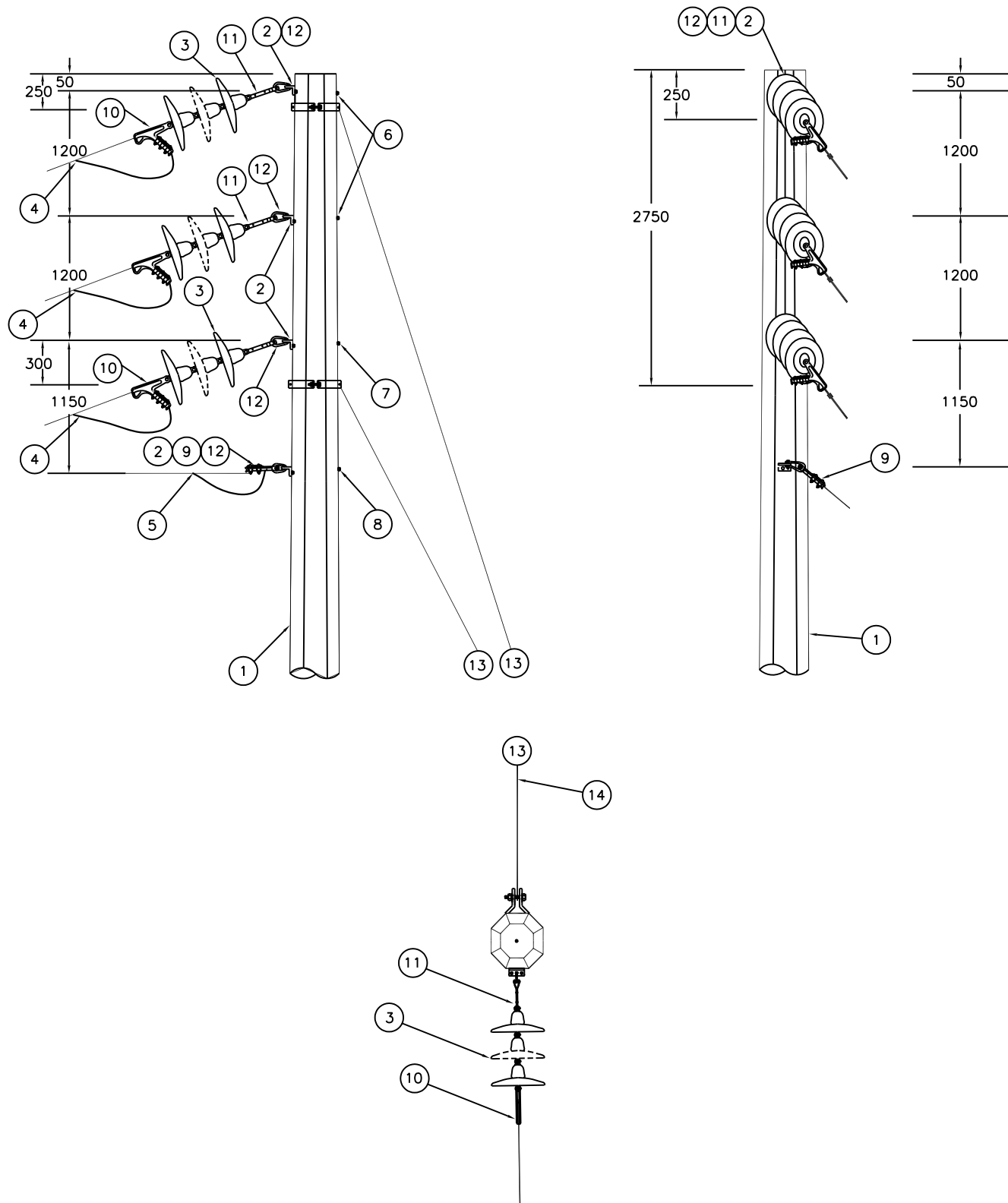
DRW.11-03B OC13S,13M, S.C. VERT. CONFIG. MEDIUM & HEAVY ANGLE  
STRUC. WITH STAY 16°-90° FOR QUAIL MAIN & QUAIL TAP



## SEC DISTRIBUTION CONSTRUCTION STANDARDS

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DRW.11-04 OC13S, 13M, SINGLE CIRCUIT, VERTICAL CONFIGURATION  
TERMINAL STRUCTURE WITH STAYS

ALL DIMENSIONS ARE IN MILLIMETER

DRW.11-04A OC13S, 13M, S.C. VERT. CONFIG. TERMINAL  
STRUCTURE WITH STAY FOR MERLIN MAIN & MERLIN TAP

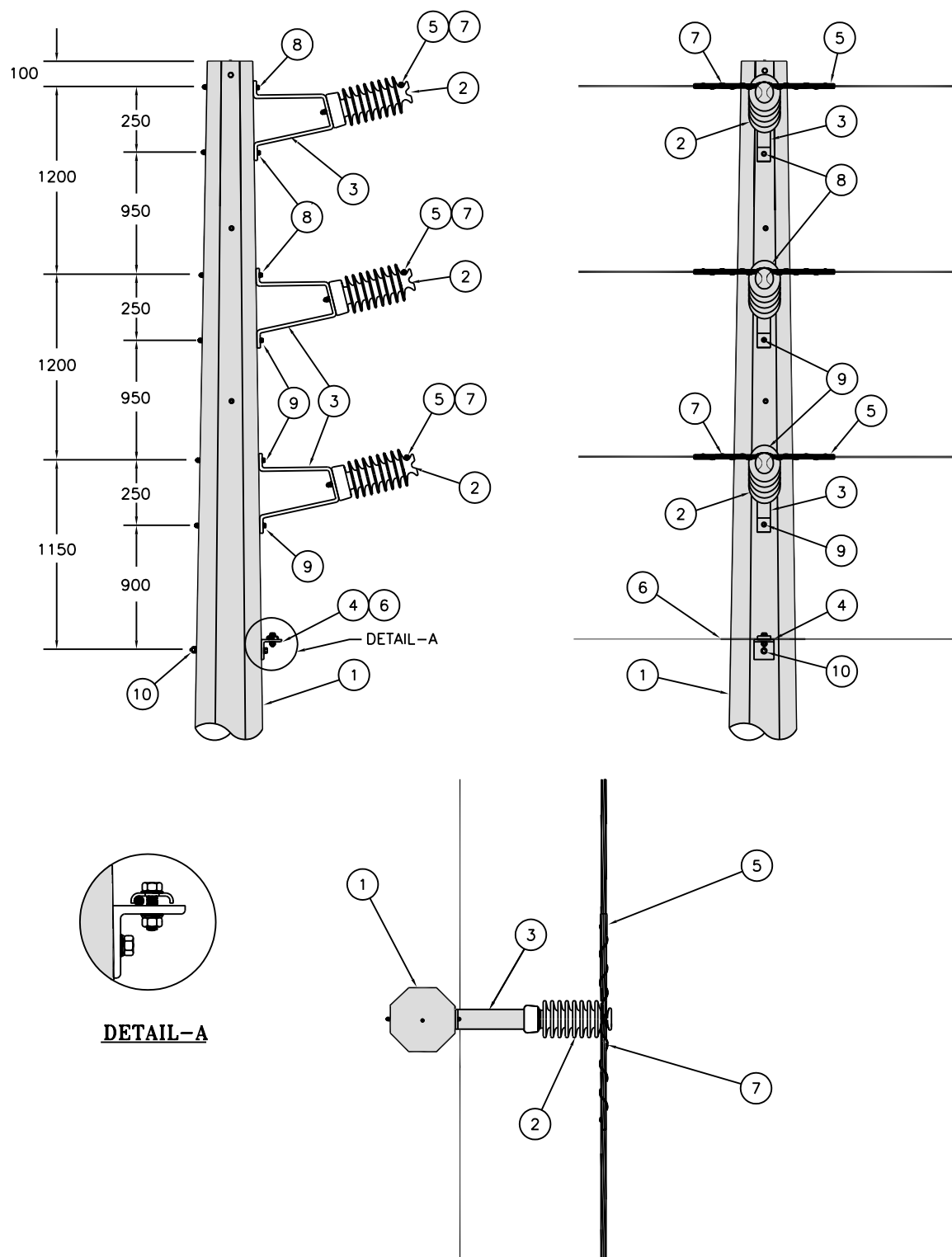
DRW.11-04B OC13S, 13M, S.C. VERT. CONFIG. TERMINAL  
STRUCTURE WITH STAY FOR QUAIL MAIN & QUAIL TAP



## SEC DISTRIBUTION CONSTRUCTION STANDARDS

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DRW.11-05 OC14S,14M, SINGLE CIRCUIT, VERTICAL CONFIGURATION  
INTERMEDIATE STRUCTURE, 0°-5°

ALL DIMENSIONS ARE IN MILLIMETER

DRW.11-05A OC14S, 14M, S.C. VERT. CONFIG. INTERMEDIATE STRUCTURE,  
0°-5°

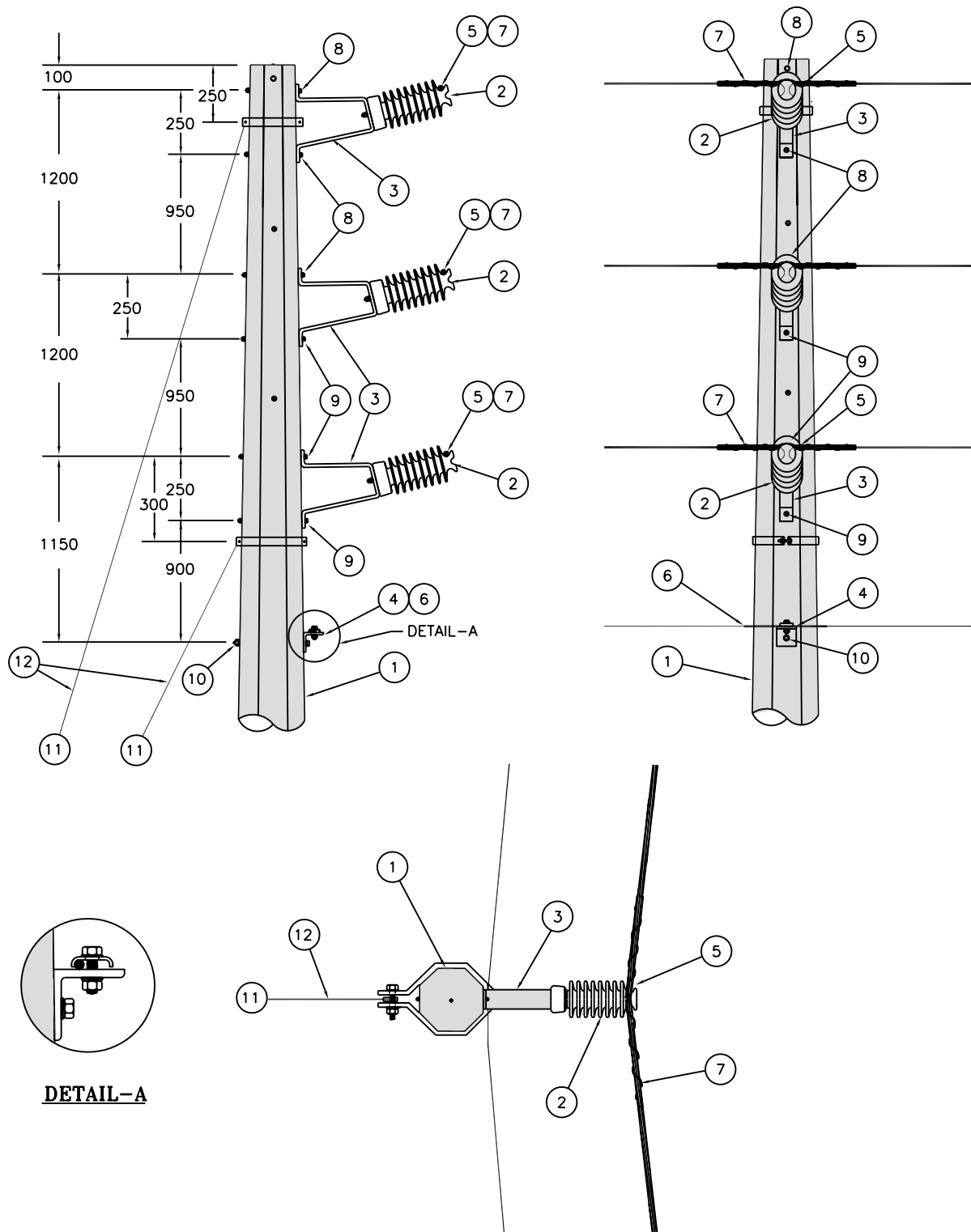
DRW.11-05B OC14S, 14M, S.C. VERT. CONFIG., INTERMEDIATE STRUCTURE,  
0°-5°



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DRW.11-06 OC14S, 14M, SINGLE CIRCUIT, VERTICAL CONFIGURATION  
LIGHT ANGLE STRUCTURE, 6°-15° WITH STAY

ALL DIMENSIONS ARE IN MILLIMETER



DRW.11-06A OC14S, 14M, S.C. VERT. CONFIG. LIGHT ANGLE STRUCTURE  
6°-15° WITH STAY

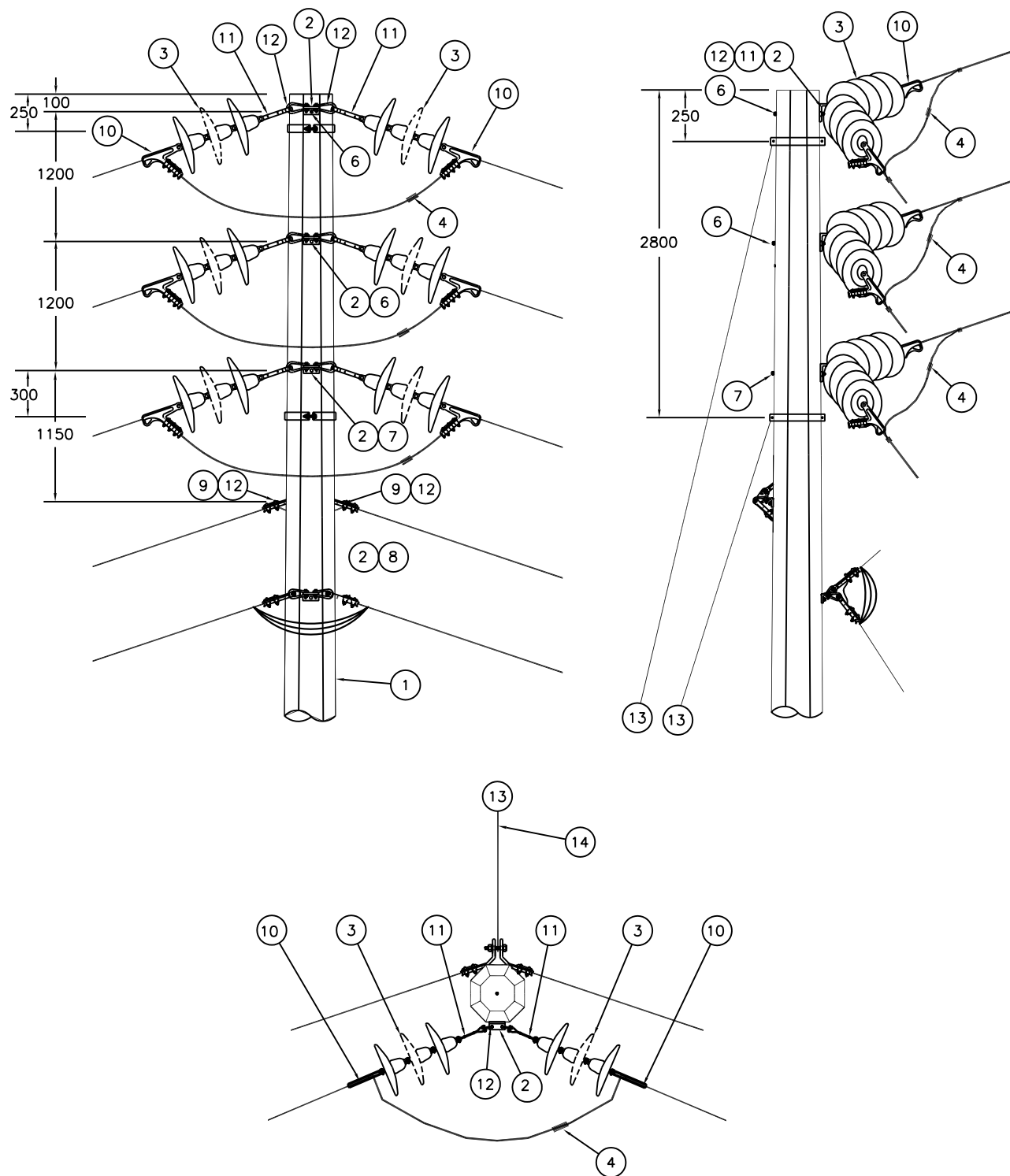
DRW.11-06B OC14S, 14M, S.C. VERT. CONFIG. LIGHT ANGLE STRUCTURE  
6°-15° WITH STAY



## SEC DISTRIBUTION CONSTRUCTION STANDARDS

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DRW.11-07 OC14S, 14M, SINGLE CIRCUIT, VERTICAL CONFIGURATION  
MEDIUM & HEAVY ANGLE STRUCTURE 16°-90° WITH STAYS

ALL DIMENSIONS ARE IN MILLIMETER

DRW.11-07A OC14S, 14M, S.C. VERT. CONFIG. MEDIUM & HEAVY ANGLE  
STRUCTURE WITH STAY 16°-90° FOR MERLIN MAIN & MERLIN TAP

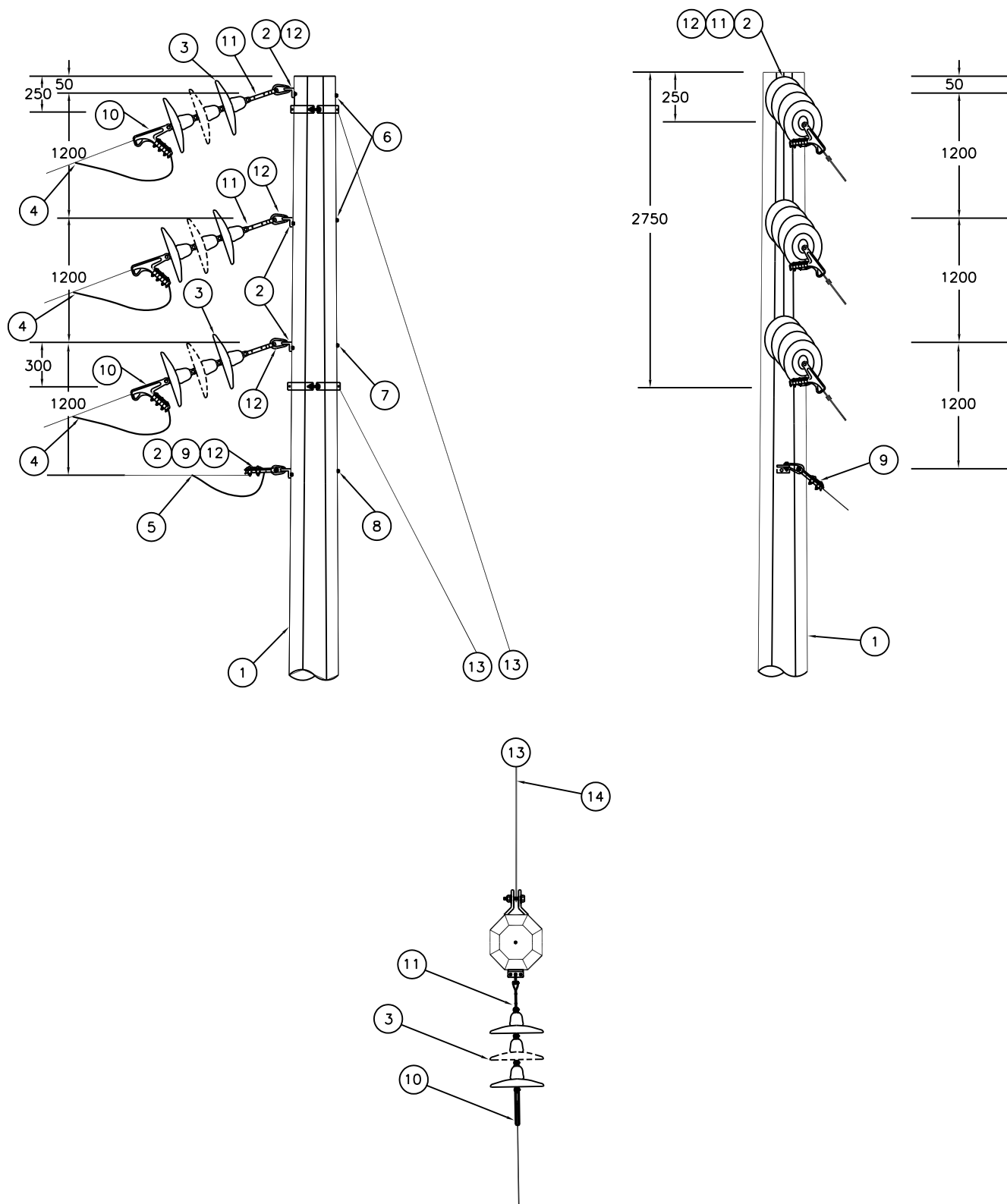
DRW.11-07B OC14S,14M, S.C. VERT. CONFIG. MEDIUM & HEAVY ANGLE  
STRUC. WITH STAY 16°-90° FOR QUAIL MAIN & QUAIL TAP



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Dated: 07-03-2007G



DRW.11-08 OC14S, 14M, SINGLE CIRCUIT, VERTICAL CONFIGURATION  
TERMINAL STRUCTURE WITH STAYS

ALL DIMENSIONS ARE IN MILLIMETER

DRW.11-08A OC14S, 14M, S.C. VERT. CONFIG. TERMINAL  
STRUCTURE WITH STAY FOR MERLIN MAIN & MERLIN TAP

DRW.11-08B OC14S, 14M, S.C. VERT. CONFIG. TERMINAL  
STRUCTURE WITH STAY FOR QUAIL MAIN & QUAIL TAP

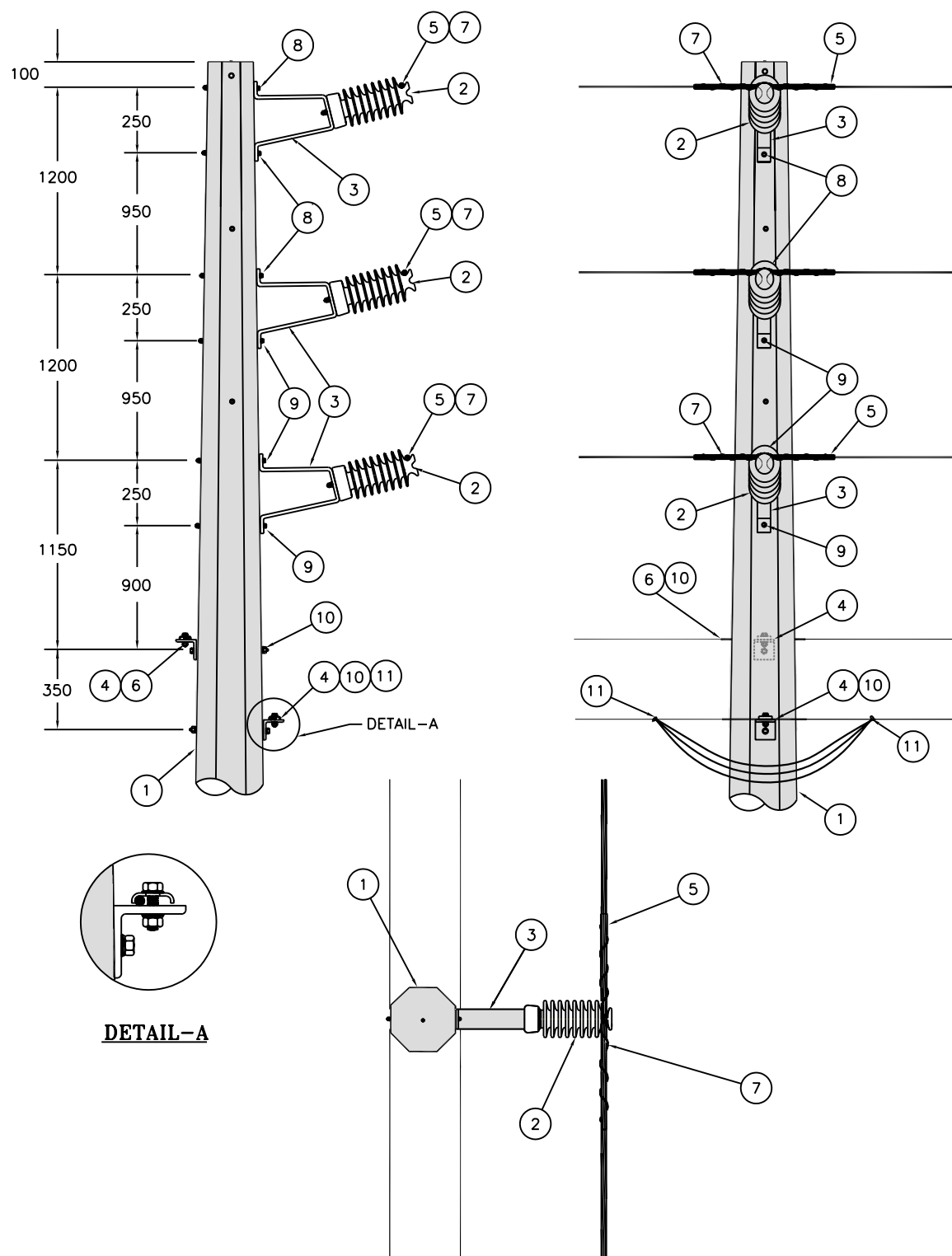




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DRW.11-09 OC14S,14M, SINGLE CIRCUIT, VERTICAL CONFIGURATION OF  
COMPOSITE INTERMEDIATE STRUCTURE, 0°-5°

ALL DIMENSIONS ARE IN MILLIMETER

DRW.11-09A OC14S, 14M, S.C. VERTICAL CONFIGURATION OF COMPOSITE  
INTERMEDIATE STRUCTURE. 0°-5°

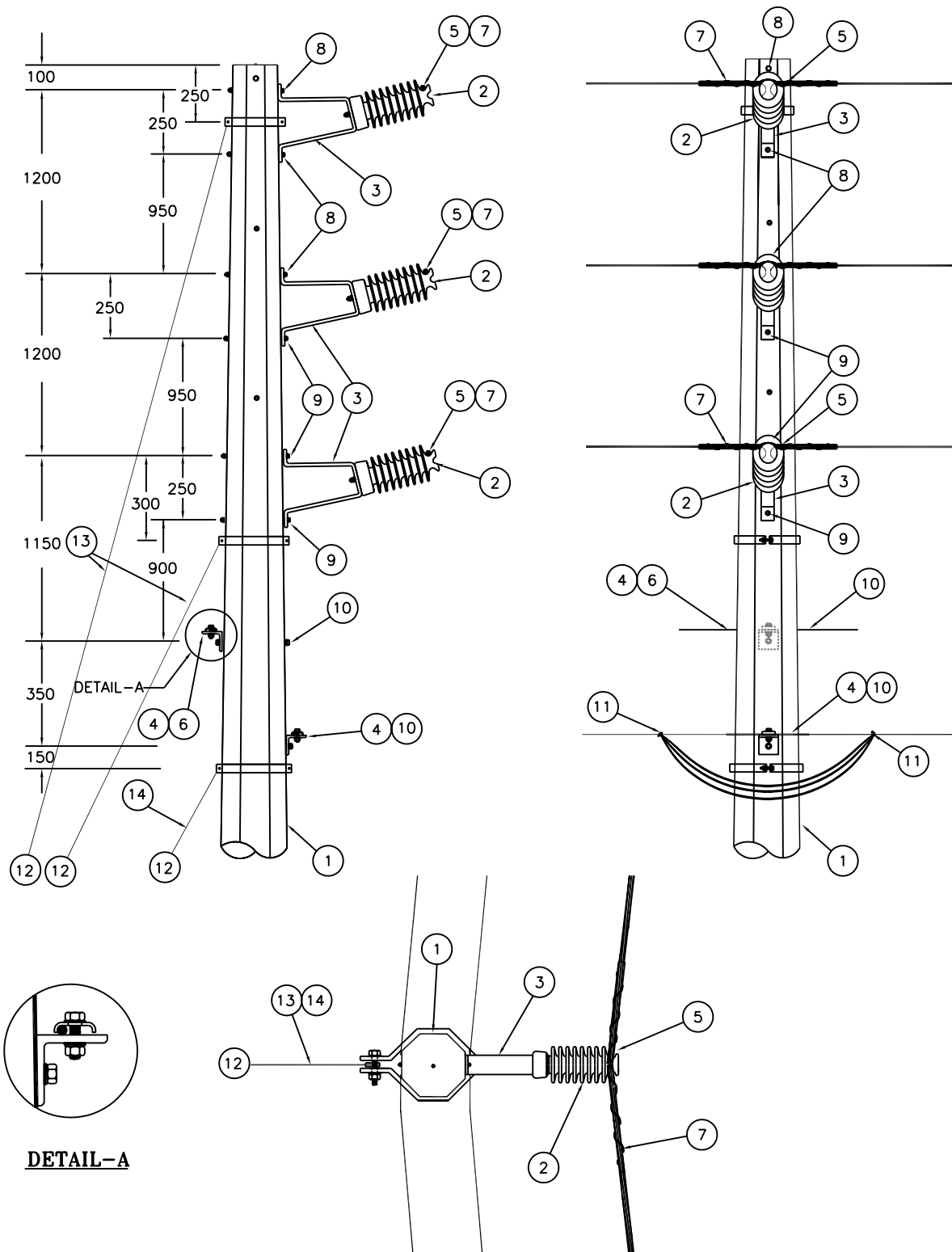
DRW.11-09B OC14S, 14M, S.C. VERTICAL CONFIGURATION OF COMPOSITE  
INTERMEDIATE STRUCTURE, 0°-5°



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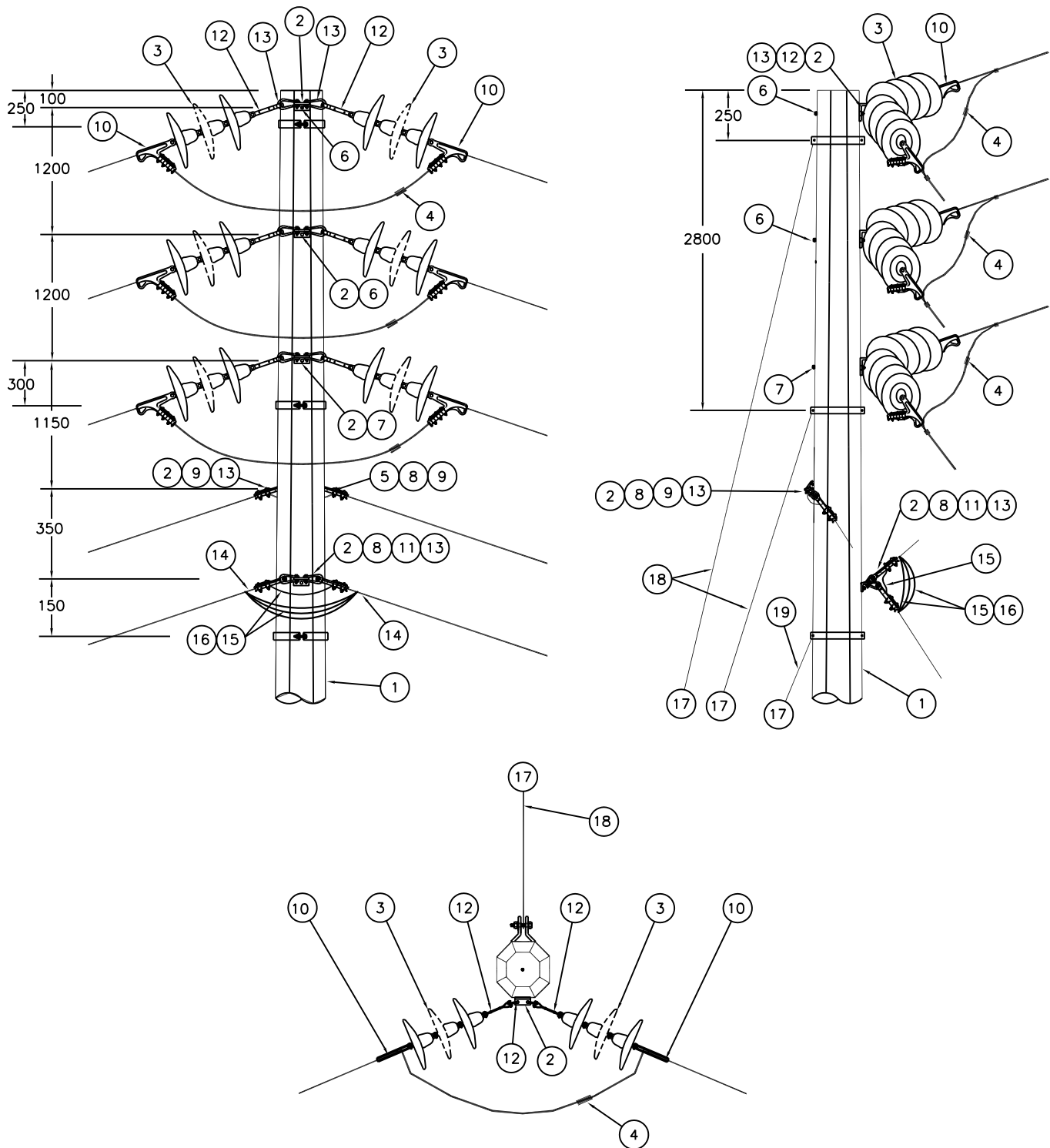


DRW.11-10 OC14S, 14M, SINGLE CIRCUIT, VERTICAL CONFIGURATION OF  
COMPOSITE LIGHT ANGLE STRUCTURE, 6°-15° WITH STAY

ALL DIMENSIONS ARE IN MILLIMETER

DRW.11-10A OC14S, 14M, S.C. VERTICAL CONFIGURATION OF COMPOSITE  
LIGHT ANGLE STRUCTURE 6°-15° WITH STAY

DRW.11-10B OC14S, 14M, S.C. VERTICAL CONFIGURATION OF COMPOSITE  
LIGHT ANGLE STRUCTURE 6°-15° WITH STAY



DRW.11-11 OC14S, 14M, SINGLE CIRCUIT, VERTICAL CONFIGURATION OF  
COMPOSITE MEDIUM & HEAVY ANGLE STRUCTURE 16°-90° WITH STAYS

ALL DIMENSIONS ARE IN MILLIMETER

DRW.11-11A OC14S, 14M, S.C. VERT. CONFIG.OF COMPOSITE MEDIUM & HEAVY  
ANGLE STRUCTURE WITH STAY 16°-90° FOR MERLIN MAIN & MERLIN TAP



DRW.11-11B OC14S, 14M, S.C. VERT. CONFIG.OF COMPOSITE MEDIUM & HEAVY  
ANGLE STRUCTURE WITH STAY 16°-90° FOR QUAIL MAIN & QUAIL TAP